

**Form PTO-1449 U.S. Department of Commerce  
(REV. 2-82) Patent and Trademark Office**

**INFORMATION DISCLOSURE STATEMENT  
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Atty. Docket No.  
A33600 070337.0214

Serial No.  
tba

Applicant  
Fanny Barbotin et al.

Filing Date  
October 11, 2000

Group  
tba



## **U.S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENT**

**OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)**

**Examiner**

P G Stevzyk

### Date Considered

4/17/03

\* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<b>Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office</b>	Atty. Docket No. <b>A33600-070337.0214</b>	Serial No. <b>09/688,376</b>
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## U.S. PATENT DOCUMENTS

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		Hu Jing-Yu et al.: "Study on the Polymerization of Isoprene Catalyzed by Neutral Arene Organolanthanoids-Air <sub>3</sub> System" CHINESE SCIENCE BULLETIN (Vol. 37, No. 7) (April 1992), pp 566-570
		Hongze Liang et al.: "A New Method for the synthesis of Ln( $\eta^6$ -C <sub>6</sub> Me <sub>6</sub> ) (AlCl <sub>4</sub> ) <sub>3</sub> (Ln=Nd, Sm, Gd, Yb), and the X-ray crystal structure of Yb( $\eta^6$ -C <sub>6</sub> Me <sub>6</sub> ) (AlCl <sub>4</sub> ) <sub>3</sub> - MeC <sub>6</sub> H <sub>5</sub> )" JOURNAL OF ORGANOMETALLIC CHEMISTRY 474 (1994) pp. 113-116

**Examiner**

Pasterczyk

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9/17/03

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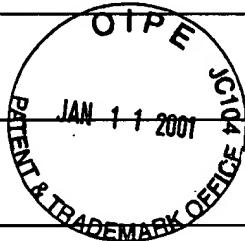
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*Off* | Paolo Biagini et al.: Alkylation of lanthanide ( $\eta^6$ -arene)-tetrahalogenoaluminates: Synthesis and catalytic activity of Ln ( $\eta^6$ -arene) (AlX<sub>3</sub>R)<sub>n</sub> derivatives. Molecular structure of Nd( $\eta^6$ -C<sub>6</sub>H<sub>5</sub>Me) (AlCl<sub>3</sub>ME), New J. Chem., 1995, 19, pp. 713-722



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